






IDT (Integrated Device Technology)

Technology)





72V02L35J

Part Number:	72V02L35J
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC FIFO ASYNCH 1KX9 25NS 32PLCC
	 1.72V02L35J.pdf
	 2.72V02L35J.pdf
Datasheets:	
RoHs Status	 Contains lead / RoHS non-compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of 72V02L35J

PART NUMBER	72V02L35J
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC FIFO ASYNCH 1KX9 25NS 32PLCC
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	 1.72V02L35J.pdf  2.72V02L35J.pdf
VOLTAGE - SUPPLY	3V ~ 3.6V
SUPPLIER DEVICE PACKAGE	32-PLCC (14x11.46)
SERIES	72V
RETRANSMIT CAPABILITY	Yes
PROGRAMMABLE FLAGS SUPPORT	No
PACKAGING	Tube
PACKAGE / CASE	32-LCC (J-Lead)
OTHER NAMES	IDT72V02L35J IDT72V02L35J-ND
OPERATING TEMPERATURE	0°C ~ 70°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MEMORY SIZE	9K (1K x 9)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
FUNCTION	Asynchronous
FWFT SUPPORT	No
EXPANSION TYPE	Depth, Width
DATA RATE	22.2MHz
CURRENT - SUPPLY (MAX)	60mA
BUS DIRECTIONAL	Uni-Directional
BASE PART NUMBER	72V02
ACCESS TIME	35ns

Related Tags

IDT (Integrated Device Technology) 72V02L35J	72V02L35J Distributor	72V02L35J Supplier
72V02L35J Price	72V02L35J Pictures	72V02L35J Image
72V02L35J PDF Datasheet	72V02L35J Download Datasheet	72V02L35J Datasheet
72V02L35J Stock	Buy 72V02L35J	Buy IDT (Integrated Device Technology) 72V02L35J
IDT (Integrated Device Technology) 72V02L35J	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 72V02L35J	IDT 72V02L35J	IDT (Integrated Device Technology) 72V02L35J
IDT, Integrated Device Technology Inc 72V02L35J	Integrated Device Technology (IDT) 72V02L35J	

Related Products

<div></div> <div><b>72V02L25J</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 1KX9 25NS 32PLCC In stock: Out stock RFQ</div>	<div></div> <div><b>72V03L15J</b> Manufacturers: IDT (Integrated Device Technology) Description: IC ASYNCH 2048X9 15NS 32-PLCC In stock: Out stock RFQ</div>
<div></div> <div><b>72V03L25J</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 2048X9 25NS 32PLCC In stock: 19 pcs RFQ</div>	<div></div> <div><b>72V02L25JI8</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 1KX9 25NS 32PLCC In stock: Out stock RFQ</div>
<div></div> <div><b>72V03L15J8</b> Manufacturers: IDT (Integrated Device Technology) Description: IC ASYNCH 2048X9 15NS 32-PLCC In stock: Out stock RFQ</div>	<div></div> <div><b>72V02L35J8</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 1KX9 25NS 32PLCC In stock: Out stock RFQ</div>
<div></div> <div><b>72V02L25JGI</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 1KX9 25NS 32PLCC In stock: Out stock RFQ</div>	<div></div> <div><b>72V02L25J8</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 1KX9 25NS 32PLCC In stock: Out stock RFQ</div>
<div></div> <div><b>72V03L15JG8</b> Manufacturers: IDT (Integrated Device Technology) Description: IC ASYNCH 2048X9 15NS 32-PLCC In stock: Out stock RFQ</div>	<div></div> <div><b>72V03L15JG</b> Manufacturers: IDT (Integrated Device Technology) Description: IC ASYNCH 2048X9 15NS 32-PLCC In stock: Out stock RFQ</div>
<div></div> <div><b>72V02L25JGI8</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 1KX9 25NS 32PLCC In stock: Out stock RFQ</div>	<div></div> <div><b>72V02L25JI</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 1KX9 25NS 32PLCC In stock: Out stock RFQ</div>